ABSTRACT

There is described a network system for processing image data. The network system includes an image-processing apparatus including an image-reading section to read an image from a document; an image-printing apparatus including an image-printing section to print an image on a sheet; a plurality of networks including a first network and a second network; and a plurality of information processing apparatus including a first information processing apparatus coupled to the first network and a second information processing apparatus coupled to the second network. The image-processing apparatus or the image-printing apparatus further includes: a routing section to conduct a routing operation between the first information processing apparatus and the second information processing apparatus. The image-processing apparatus further includes: a first network I/F section, through which the image-processing apparatus is coupled to the first network; and a second network I/F section, through which the image-processing apparatus is coupled to the second network.